

**USER'S MANUAL**

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**7" TFT LCD  
REAR MIRROR MONITOR**



## 7" REAR MIRROR TFT LCD MONITOR

1. HIGH DEFINITION 7 "TFT-LCD
2. RESOLUTION: 480×(H)RGB×800(V)
3. FOR MAT: 16:9
4. POWER CONSUMPTION: FW
5. POWER SUPPLY: DC 12V
6. VIDEO: AV1 connect to VCD/DVD/AV1  
Connect to Rear View Camera
7. SYSTEM: PAL/NTSC
8. VIEWING ANGLE: H: 120° / V: 90°
9. BRIGHTNESS: 350
10. CONTRAST: 200

### SPECIAL FEATURES:

1. SUITABLE FOR ALL CARS
2. USE FOR CAR VCD /DVD
3. USING SPECIAL LENS THAT CAN REPLACE ORIGINAL REAR MIRROR
4. WHEN YOU BACK UP YOUR CAR IT WILL AUTOMATICALLY SWITCH TO REAR VIEWING SYSTEM FOR SAFETY
5. WHEN VIDEO INPUT SIGNAL DISAPPEARS BLUE LIGHT WILL APPEAR ON SCREEN.
6. EASY TO INSTALL.

### REMARKS:

1. Video: AV2 Video input (①DVD/VCD ②Rear Camera) WHEN ② IS CONNECTED TO THE POWER REAR VIEW AUTO SWITCH TO VCD/DVD SIGNAL ; WHEN ② POWER CLOSE, SYSTEM WILL AUTO SWITCH TO VCD /DVD SIGNAL  
BACKING UP AUTO SWITCH

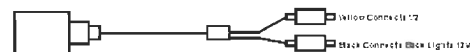
### 2. OPERATION:

- WHEN BACKING UP ;  
VIDEO WILL AUTO  
SWITCH TO REAR VIEW CAMERA.  
AFTER BACKING UP.  
IT WILL AUTO SWITCH BACK TO DVD/VCD.  
3. ADDITIONAL: NO VIDEO /INPUT; BLUE LIGHT WILL SHOW ON SCREEN.

### INSTALLATION

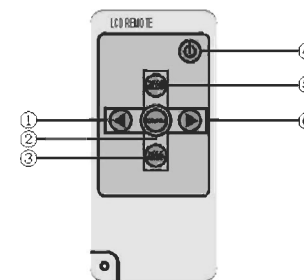


### CAMERA CONNECTOR



### Instruction of Operating Remote:

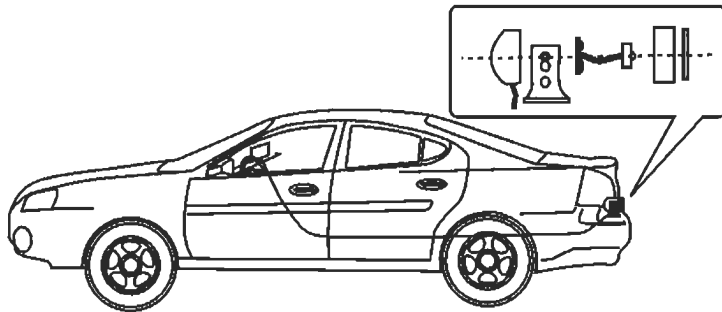
- 1、 Volume Reducing Button;
- 2、 Menu Button;
- 3、 Display Mode Select Button;
- 4、 Power Button;
- 5、 Input Switch Button;
- 6、 Volume Increasing Button;



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## CAMERA



## SPECIFICATION

TV System	PAL	NTSC
Image Sensor	OV 1/3" Color CMOS	
Total Pixels	628x582	
Resolution	420 TV Line	
Min Illumination	2.0 LUX	
Lens	6mm	
Video Output	1.0Vpp composite video at 75 ohm	
Operation Temp	-20°C~50°C	
Power Supply	DC 12V $\geq$ 200mA	
Dimensions	$\phi$ 25 x 54mm	